

20011013.ba v03_n235.bam.20011013

>From ???@??? Sat Oct 13 11:47:54 2001 -0500
Message-Id: <200110131647.f9DG1luK009834@sco.theporch.com>
Date: Sat, 13 Oct 2001 11:45:13 CDT
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3235

BOATANCHORS Digest 3235

Topics covered in this issue include:

- 1) Part 3: BAs For Sale
by Merz Donald S <merz.ds@mellon.com>
- 2) 12HG7 tubes.
by "Brian Goldsmith" <brian.goldsmith@echo1.com.au>
- 3) Vacuum tube question
by Morris Odell <Morris0@vifp.monash.edu.au>
- 4) RE: Line voltages
by "Robert W. Downs" <RWDowns_WA5CAB@compuserve.com>
- 5) Odds-and-ends FS
by Hans Zimmermann <Hans.Zimmermann@ties.itu.ch>
- 6) Re: Vacuum tube question
by john <johnmb@nc.rr.com>
- 7) Re: Vacuum tube question
by Al Klase <skywaves@bw.webex.net>
- 8) Re: Vacuum tube question
by Mike Feher <n4fs@monmouth.com>
- 9) Re: Vacuum tube question
by Chuck Swiger <cswiger@widomaker.com>
- 10) Fwd: Re: Vacuum tube question
by "A. B. Bonds" <ab@vuse.vanderbilt.edu>
- 11) RE: Vacuum tube question
by "Shriver, John" <john.shriver@intel.com>
- 12) RE: Vacuum tube question
by "A. B. Bonds" <ab@vuse.vanderbilt.edu>
- 13) Museum needs any books or manuals for MPQ-1 Military equipment
by "ed sharpe" <esharpe@uswest.net>
- 14) AN/ACR RT10 ?
by BEN NOCK <G4BXD@compuserve.com>
- 15) Re: Question for seller -- Item #1282835504
by john <johnmb@nc.rr.com>
- 16) Re: Question for seller -- Item #1282835504
by David Hollander <n7rk@dancris.com>
- 17) FW: Schematic G-66 CGE
by "Shirli Sieb" <sieb@sympatico.ca>
- 18) Military Motorola! Brochure! Hope you have DSL!

by "ed sharpe" <esharpe@uswest.net>
19) Eldico 2nd source SSB contractor tales??
by "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
20) Re: Question for seller -- Item #1282835504
by Mike Sewell <k0crx@earthlink.net>
21) Re: Eldico 2nd source SSB contractor tales??
by john <johnmb@nc.rr.com>

Message-ID: <20011011161122.5028.qmail@mellon.com>
From: Merz Donald S <merz.ds@mellon.com>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: Merz Donald S <merz.ds@mellon.com>
Subject: Part 3: BAs For Sale
Date: Thu, 11 Oct 2001 12:12:14 -0400
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"

Part 3: BAs For Sale.

> I am reducing my collection. This stuff is all headed to eBay unless
> someone here wants it. I have kept the descriptions deliberately short. In
> general, this stuff is all in very good or excellent cosmetic condition
> and poor or unknown operating condition. Everything is original with no
> modifications unless noted. I have manuals for most things listed here.
>
> Prices are high because I need the money. But I will consider offers.
> Thanks for reading.
> 73, Don Merz, N3RHT
>

Century brand "Speak-Check Model SC-1." This is a small, unpowered unit that has a bunch of pin jacks on the front and a speaker. A string of the pin jacks is labeled in ohms ranging from 150 up to 750 ohms. Two pin jacks are labeled SPEAKER. One pin jack says B+ and another one says GROUND. Two more are labeled output. A slide switch underneath the speaker has positions labeled SPK and VC. Inside, the ohms jacks are connected to a 50 watt tapped resistor and the speaker, jacks, resistor and switch are wired in some testing circuit. I believe this was used to substitute for a voice-coil type speaker when testing a radio chassis that had been pulled out of its cabinet (and therefore away from its speaker). Looks good. Untested. \$35

General Radio Type 546-0 Audio Frequency Microvolter s/n 3548. Extremely high-accuracy AF meter, 0 - 100 millivolts, -10 to +2 db, input metered. Used between audio oscillator and device under test when a small and precise voltage is required. Excellent cosmetic condition. Untested. As-is. \$35

Wurlitzer "Automatic Phonograph" Model 1015 original service manual and

parts catalog. This is for the famous bubbling jukebox. Excellent book full of diagrams and photos. No covers. Some water stains. But very usable. \$48

Radio Operators Information File. WWII instruction book included with B-24 liberators to train aircraft radio operators on the plane's radio systems. Printed in color. Has all the command set radios, BC-348, BC-375, IFF Gibson Girl and etc. Shows many photos and diagrams. An exciting addition to any aircraft radio collector's library. \$140

Electronics Illustrated 20 Watt 80/40 CW TX. Homebrew HF CW TX built from plans in Electronics Illustrated September, 1968, one-tube, xtal-controlled, cathode-keyed. With 80M and 40M coils and 4 or 5 80M and 40M crystals on CW frequencies. This is a small, simple, open-chassis, CW TX that uses a single 6L6. With the original construction article. Untested but assumed to work. \$100

1930's Homebrew CW TX. This was built from a QST article. It is a 19" rackmount requiring 10.5" of rack space. It has a steel chassis and I think the panel is steel too. I have the original construction article. This was designed to use an 804 tube in the final but this one had an 803 in the final when I found it. Uses plug in coils but these are mostly missing. It is not built exactly according to the article but it looks to be pretty close. No power supply. As-is. Needs work. From the estate of 8AIG. \$125

Homebrew amplifier built in an WWII Navy RAK or RAL cabinet using the original RAK/RAL front panel and chassis. Nicely done inside using 4 811A's. Clean front panel with no exposed holes, etc. Quality components including B&W filament choke, etc. No power supply. I think you could apply power and drive and be on the air pretty quick with this one. \$100

Homebrew HF transmitter using a single 813 in the final. This is a huge, rackmount transmitter with power supply. The transmitter uses about 20" of rack space and the power supply is about the same. This is a bandswitching rig with no plug-in coils. Very dirty and with much surface rust on many components, especially in the power supply area. I know nothing about this unit. The power supply must weigh 70 or 80 pounds. Untested. As-is. \$100

813 Tubes. I have ten 813s to sell, a mix of new and used ones. All look good--no junk. Some JAN, RCA, GE. Make an offer for all 10 tubes.

Thanks.

73, Don Merz, N3RHT

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and is intended solely for the use of the named addressee. Access, copying or re-use of the e-mail or any information contained therein by any other person is not authorized. If you are not the intended recipient please notify us immediately by returning the e-mail to the originator.

Message-ID: <0e4501c152b7\$540ac7d0\$833b2dcb@workstation2>
From: "Brian Goldsmith" <brian.goldsmith@echo1.com.au>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: "Glowbugs" <glowbugs@piobaire.mines.uidaho.edu>
Subject: 12HG7 tubes.
Date: Fri, 12 Oct 2001 10:46:27 +1000
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Greetings to all. Recently my venerable HP606B decided not to signal generate! Off came the cover(s) and into the AVO VCM163 valve tester went all the tubes. The 606 was ex Australian Air Force so it should have been no surprise that ALL tubes were very low on emission, transconductance and anything else a tube can get low on. (Standard services procedure all over the world appears to be to come in early in the morning, turn on one big power switch that turns on ALL test gear for the next 16 hours whether it is needed or not, 7 days a week etc.)!

New 12HG7's were obtained from a trusted dealer in Florida and when they arrived I was surprised to find they were very about half the diameter of the original tubes (the originals were correct to the 10C outline from the RCA manual). The whole electrode structure is totally different. The new ones deliver lots of HP ergs!!!!

Anyone know why or what?

Brian Goldsmith.

Message-ID:
<07A064EA6042D4118A62009027F70E77051AF7@nt_exchange.vifp.monash.edu.au>
From: Morris Odell <MorrisO@vifp.monash.edu.au>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Vacuum tube question
Date: Fri, 12 Oct 2001 18:03:07 +1100
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"

Anchorites,

I was discussing Tesla coils with a friend who mentioned reading about them

in a book by the late Prof Julius Sumner Miller. Miller describes experimenting with gas filled light bulbs and fluorescent tubes which could be made to light up when exposed to the high frequency discharge. He then says that doing this with old radio tubes is very dangerous and not to be tried.

Why is this so??

Other than the risk of shattering a tube and being exposed to potentially toxic substances, I can't think of too much that could happen.

73 de Morris VK3DOC

Date: Fri, 12 Oct 2001 06:02:31 -0400
From: "Robert W. Downs" <RWDowns_WA5CAB@compuserve.com>
Subject: RE: Line voltages
To: Old Tube Radios <boatanchors@theporch.com>
Message-ID: <200110120602_MC3-E2FC-76C@compuserve.com>
MIME-Version: 1.0
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
charset=ISO-8859-1
Content-Disposition: inline

Group,

As a test bench tool, I also favor the Variac, but for a more permanent solution for a rig that I was going to use regularly, I prefer a buck/boost

transformer - no adjustments and probably smaller if not lighter. A 12.6=

volt filament transformer wired to buck the AC line will drop a 120 VAC line to 108.5 VAC, for example.

73

Robert W. Downs
<rwdowns_wa5cab@compuserve.com>
Houston, TX/Bayou LaBatre, AL

Date: Fri, 12 Oct 2001 11:28:23 +0200 (MET DST)
Message-Id: <200110120928.LAA13132@ties.itu.ch>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
To: Old Tube Radios <boatanchors@theporch.com>
From: Hans Zimmermann <Hans.Zimmermann@ties.itu.ch>
Subject: Odds-and-ends FS

Fellow B'anchorites:

I finally checked some of my various storage shelves, boxes and corners, and made a list of some of the many items which only sit there, looking bored and taking up space. Suggested prices are in US Dollars, and they are just that: suggested, make an offer, this is a not-for-profit sale I just don't need those items ... Suggested prices do not include postage.

Boonton "Sensitive RF Voltmeter" 91H; yes, it is sensitive, and complete and working - but the readings are erratic. With probe (same S/N but looks as it had been tampered with) and all the probe-accessories and the original manual. If nobody wants the whole thing I might just keep its power supply sub-chassis, and one, apparently rare, tube... 20.--

One pair of Hallicrafters VHF hand-held transceivers HC-100, reportedly rare, working somewhere near the 2m band, solid state but heavy, maybe interesting for a collector of rare Hallis, diagram and service note... 20.--

Signal-Generator TE-20, manufacturer unknown, looks very much like a Heathkit but is not, 2 tubes, if I remember right; 120 kHz - 260 MHz in 6 bands, with int/ext AM modulation, works... 20.--

RME-152, tuner/converter for 10-6-2m, fixed IF 7 MHz, complete, working, with manual copy, I got it because it is an RME and I have an RME-6900, but it does not "match" as it was intended for use with earlier RME receivers... 50.--

Heathkit ID-4101 "Electronic Switch", solid state, turns your old scope into a dual-trace scope, no manual, came in a "package deal" with other "stuff" which I wanted, so I never used it and it looks as the previous owner(s) did not use it either ... 20.--

Spare tubes and accessories box (empty) for GRC-4, used and with some dents which could probably be straightened out... 10.--

Two used CRT "B7S401", they are used in the very common scope "E0174A" made in the ex-GDR; I got and used such a scope a few years ago, then got a second (dead) one to have a spare tube, and then the first one blew its power supply - so I had two very nice cabinets (and used them for power supplies) but have the two CRT's left... free for postage if anyone needs them.

Receiver BC-603, with original manual for the complete SRC set it was part of, no dynamotor but otherwise complete, worked (with power "borrowed" from something else) some years ago... 30.--

So much for now - I might take another look at the shelves later. I can take .jpg pictures and e-mail them, if someone should be interested in one or the other of the items...

73

Hans, HB9AQS

Message-Id: <3.0.3.32.20011012065332.0121c070@pop-server.nc.rr.com>
Date: Fri, 12 Oct 2001 06:53:32 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: john <johnmb@nc.rr.com>
Subject: Re: Vacuum tube question
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

I'd think you might be able to activate any leftover
getter material, but I cant see how that would be dangerous either!
John (who remembers lighting a turned off desk florescent lamp as a novice,
with a particularly bad antenna setup!)

John

At 06:03 PM 10/12/01 +1100, Morris Odell wrote:

>Anchorites,

>

>I was discussing Tesla coils with a friend who mentioned reading about them
>in a book by the late Prof Julius Sumner Miller. Miller describes
>experimenting with gas filled light bulbs and fluorescent tubes which could
>be made to light up when exposed to the high frequency discharge. He then
>says that doing this with old radio tubes is very dangerous and not to be
>tried.

>

>Why is this so??

>

>Other than the risk of shattering a tube and being exposed to potentially
>toxic substances, I can't think of too much that could happen.

>

>73 de Morris VK3DOC

>

>

Message-ID: <3BC70D48.ECC87367@bw.webex.net>
Date: Fri, 12 Oct 2001 08:33:28 -0700
From: Al Klase <skywaves@bw.webex.net>
MIME-Version: 1.0

To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Vacuum tube question
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Morris and the Group,

There is a chance that a vacuum tube might emit X-rays at anything over 30KV. I remember a project in an old book where a 201A, with tin foil for a external anode. was use with a "Ford coil" to make a rudimentary X-ray machine.

Al

Morris Odell wrote:

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> toxic substances, I can't think of too much that could happen.
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> 73 de Morris VK3DOC

--

Al Klase - N3FRQ
skywaves@bw.webex.net
Flemington, NJ 08822
Web Page: <http://www.webex.net/~skywaves/home.htm>

Date: Fri, 12 Oct 2001 07:44:15 -0400
From: Mike Feher <n4fs@monmouth.com>
Subject: Re: Vacuum tube question
To: Old Tube Radios <boatanchors@theporch.com>
Cc: Old Tube Radios <boatanchors@theporch.com>
Message-id: <003c01c15313\$39546200\$20c5be18@n4fs>
MIME-version: 1.0
Content-type: text/plain; charset=iso-8859-1

Content-transfer-encoding: 7BIT

I remember performing the exact experiment in the late 50's. We used unexposed film to see the results of our experiments. 73 - Mike

Mike B. Feher, N4FS
89 Arnold Blvd.
Howell NJ, 07731
(732) 901-9193

----- Original Message -----

From: "Al Klase" <skywaves@bw.webex.net>
To: "Old Tube Radios" <boatanchors@theporch.com>
Cc: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Friday, October 12, 2001 11:33 AM
Subject: Re: Vacuum tube question

> Morris and the Group,
>
> There is a chance that a vacuum tube might emit X-rays at
> anything over 30KV. I remember a project in an old book
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>
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> >
> > 73 de Morris VK3DOC
>
> --
> Al Klase - N3FRQ
> skywaves@bw.webex.net
> Flemington, NJ 08822
> Web Page: <http://www.webex.net/~skywaves/home.htm>
>
>

Message-Id: <4.3.1.1.20011012084723.032407d0@192.168.0.134>
Date: Fri, 12 Oct 2001 08:51:53 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: Chuck Swiger <cswiger@widomaker.com>
Subject: Re: Vacuum tube question
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

There was an article in the Scientific American magazine Amateur Scientist column that described how to make very effective X-Ray tubes out of ordinary vacuum tubes using something akin to the Tesla called an Oudin (SP?) coil. Maybe that's what he's afraid of, dangerous doses of X-Rays?? I can dig up the column and check details.

Chuck
kb4new
cswiger@widomaker.com

At 06:03 PM 10/12/01 +1100, you wrote:

>Anchorites,
>
>I was discussing Tesla coils with a friend who mentioned reading about them
>in a book by the late Prof Julius Sumner Miller. Miller describes
>experimenting with gas filled light bulbs and fluorescent tubes which could
>be made to light up when exposed to the high frequency discharge. He then
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>toxic substances, I can't think of too much that could happen.
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>73 de Morris VK3DOC

Message-Id: <5.1.0.14.0.20011012091148.03fa4978@vuse.vanderbilt.edu>
Date: Fri, 12 Oct 2001 09:11:59 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>
Subject: Fwd: Re: Vacuum tube question
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

>>Anchorites,

>>

>>I was discussing Tesla coils with a friend who mentioned reading about them
>>in a book by the late Prof Julius Sumner Miller. Miller describes
>>experimenting with gas filled light bulbs and fluorescent tubes which could
>>be made to light up when exposed to the high frequency discharge. He then
>>says that doing this with old radio tubes is very dangerous and not to be
>>tried.

>>

>>Why is this so??

>Most old radio tubes (especially globe tube, e.g., 01As and the like) have
>a very generous magnesium getter. When high voltage is applied, the
>resulting energy can generate X-rays in sufficient amounts to expose
>ordinary film, so one can imagine that enough of that could be harmful.

>

>(This from my experience in building an Oudin coil-based x-ray machine
>from the Scientific American book of projects for kids. How times have
>changed....)

>

>A. B. Bonds

Message-ID: <C703B434E680D511BDFD0002A50706960CCDB3@hdsmsx101.hd.intel.com>
From: "Shriver, John" <john.shriver@intel.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: RE: Vacuum tube question
Date: Fri, 12 Oct 2001 08:26:58 -0700
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"

I don't think a Tesla coil could get a vacuum tube emitting X-rays.
Wouldn't get the electrons moving with enough voltage/energy.

But, it might very well serve as an induction heater on the metal parts of
the tube. It's a strong RF field, after all. Not that different from what
they do when de-gassing the tube in manufacture.

Might, in turn, cause sudden loss of vacuum?

Message-Id: <5.1.0.14.0.20011012103808.03fa4978@vuse.vanderbilt.edu>
Date: Fri, 12 Oct 2001 10:40:29 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>
Subject: RE: Vacuum tube question
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

At 08:26 AM 10/12/2001 -0700, you wrote:

>I don't think a Tesla coil could get a vacuum tube emitting X-rays.
>Wouldn't get the electrons moving with enough voltage/energy.

You would be wrong. I have pictures of nails in a block of wood that I made with my 9th grade science project. Took about a ten-second exposure to get through a 2 x 4. Foggy, but really there.

I have a Korean War vintage field x-ray unit (adapted Picker dental unit) that makes absolutely splendid pictures with about 60 kV. All ya need is volts.

A. B. Bonds

Date: Fri, 12 Oct 2001 09:10:45 -0700
Message-ID: <004901c15338\$73cbe1e0\$0101a8c0@edsharpe>
From: "ed sharpe" <esharpe@uswest.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Museum needs any books or manuals for MPQ-1 Military equipment
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Museum needs any books or manuals for MPQ-1 Military equipment

will cash or trade! thanks ed sharpe archivist for smecc

Date: Fri, 12 Oct 2001 15:09:29 -0400
From: BEN NOCK <G4BXD@compuserve.com>
Subject: AN/ACR RT10 ?
To: Old Tube Radios <boatanchors@theporch.com>
Message-ID: <200110121509_MC3-E30D-2B20@compuserve.com>
MIME-Version: 1.0

Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain;
charset=ISO-8859-1
Content-Disposition: inline

Whats an AN/ACR RT10 =

freq, power etc ??

cheers, Ben G4BXD

Message-Id: <3.0.3.32.20011012163142.0118dd44@pop-server.nc.rr.com>
Date: Fri, 12 Oct 2001 16:31:42 -0400
To: Old Tube Radios <boatanchors@theporch.com>
From: john <johnmb@nc.rr.com>
Subject: Re: Question for seller -- Item #1282835504
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

I was searching on ebay for "modulator" and "modulation" looking for some iron, and came up with this hit. The seller mentioned that "this amp could be used as an amp, or a good modulator". I asked what the difference was, and got this.

Learn something every day!

: -)

73

John (back to looking for mod iron)

>>>>

From: _____@aol.com
X-MindSpring-Loop: johnmb@mindspring.com
Date: Fri, 12 Oct 2001 13:21:44 EDT
Subject: Re: Question for seller -- Item #1282835504
To: johnmb@mindspring.com
X-Mailer: AOL 6.0 for Windows US sub 10539

You can drop it down on low power and the wattage is just about all swing no much dead key which makes for a good modgelator

<<<<

Message-ID: <3BC753AB.8B6670C3@dancris.com>
Date: Fri, 12 Oct 2001 20:33:48 +0000

From: David Hollander <n7rk@dancris.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Question for seller -- Item #1282835504
Content-Type: text/plain; charset=us-ascii; x-mac-type="54455854"; x-mac-creator="4D4F5353"
Content-Transfer-Encoding: 7bit

I guess that one will qualify for the Ebay laugh of the day good buddy!

Dave

From: "Shirli Sieb" <sieb@sympatico.ca>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: FW: Schematic G-66 CGE
Date: Fri, 12 Oct 2001 18:11:44 -0400
Message-ID: <LOBBJHOL00HLIPLONIAFAENDEGAA.sieb@sympatico.ca>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I received this message from John Phillips, VE6AEJ.
Can anyone answer his query?

Please send your responses to him, not me.
His email is:
johndp@cybersurf.net

-----Original Message-----
From: John Phillips [johndp@cybersurf.net]
To: va3es@rac.ca
Sent: Friday, October 12, 2001 10:23 AM
Subject: Schematic G-66 CGE

Hello Ed:

Before my latest computer crash, I had been into a site in Canada, probably Ontario, that had schematics and service information on a lot of Canadian radios. As I recall it was run by a man and woman. Any idea what the URL is?

I need information on an old floor cabinet radio by Canadian General Electric Model G-66. It works quite well on BC and the first MW band but virtually not at all on the highest band.

Your help will be appreciated.

Thank you.

Cheers,

John

VE6AEJ

Date: Fri, 12 Oct 2001 21:19:41 -0700
Message-ID: <006501c1539e\$6f728980\$0101a8c0@edsharpe>
From: "ed sharpe" <esharpe@uswest.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Military Motorola! Brochure! Hope you have DSL!
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Military Motorola! Brochure! Hope you have DSL!
here is the link....

<http://www.smecc.org/bc-611.htm>

do not start downloading until 11 Arizona time, the images are going up to the server as we speak (arghgh at 56k)
Yeaaaasss! many meggas of pictures, all 8 pages from the Motorola 'Morale Piece' provided to the dealers to hand out when they could not sell the folks a radio set. these files are huge if you click on each smaller picture 1.7 to 2.5 meg each.

This gives you an idea of what we are able to do with interesting brochures and manuals here at the museum....just think of a couple 60 gig disks full of this stuff someday!

We are of course looking for more items of this nature. Images will be for everyone to have and the brochure goes into the museum display next to the times it belongs with.

Hope you enjoy!

see the museum at <http://www.smecc.org>

Ed Sharpe archivist for smecc

Date: Sat, 13 Oct 2001 11:49:45 -0400 (EDT)
From: "Marty's Refl. Drop" <polepeeg@aa4rm.ba-watch.org>
Message-Id: <200110131549.LAA03737@aa4rm.ba-watch.org>
To: Old Tube Radios <boatanchors@theporch.com>

Cc: collins@listserv.com
Subject: Eldico 2nd source SSB contractor tales??

Many of us have seen the Eldico S-line

And a few the SSB100MIL set

And fewer the so-called matching-gray 75A4.

Virtually no one's seen the L-100 3 x 4cx300 matching amp. or it's
P-100 power supply.

Or, probably, what seems to be the matching tuner to the "system," the
M-100.

There's a L & P-100 pair in these parts & will have digi-pix soon.

Do have pix of M-100 I can e-mail now.

Does anyone know about this pre S-clone SSB "system," the SSB100, L-100,
M-100, P-100, & gray-A4???

Was it there to take the single-source heat offa Collins?

Thanks

Marty

Message-ID: <3BC86B0D.3070407@earthlink.net>
Date: Sat, 13 Oct 2001 11:25:49 -0500
From: Mike Sewell <k0crx@earthlink.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Question for seller -- Item #1282835504
Content-Type: text/html; charset=us-ascii
Content-Transfer-Encoding: 7bit

<p><pre>
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* To the SENDER of this email: *

* Please don't use HTML tags or 'rich text' here. *
* Set your emailer to turn that off. *

At 11:49 AM 10/13/01 -0400, Marty's Refl. Drop wrote:

>Many of us have seen the Eldico S-line

>

>And a few the SSB100MIL set

>

>And fewer the so-called matching-gray 75A4.

>

End of BOATANCHORS Digest 3235
